

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. - 48. (Cancelled).

49. (New) A cubicle device comprising a foldable support frame having attached to part thereof foldable non-transparent material, the support frame and material being movable between a first, folded state for stowage of the device, and a second, unfolded state in which the unfolded support frame defines at least part of the shape of the cubicle device automatically in its assembled state in which said material is unfolded.

50. (New) A cubicle device as claimed in Claim 49, wherein the support frame includes a pair of support arms to which said material is attached.

51. (New) A cubicle device as claimed in Claim 50, wherein when said support frame is unfolded, the support arms are automatically moved to lie normal to a main part of the support frame.

52. (New) A cubicle device as claimed in either Claim 49 wherein the support frame includes a linkage comprising a pair of main link arms which respectively pivotally carry said support arms at free ends thereof, the main link arms being foldable towards one another to fold the support frame and away from one another to unfold the support frame, the main link arms being pivotally connected to respective links which have their respective ends spaced from the main link arms connected by a common pivot.

53. (New) A cubicle device as claimed in Claim 52, wherein on folding the support frame from its unfolded to its folded state, said main link arms are folded together along with said links folding together, and said part of the support frame can slide along a support member of the support frame.

54. (New) A cubicle device as claimed in Claim 53, wherein on folding the support frame from its unfolded to its folded state, said main link arms are folded together along with said links folding together, and said part of the support frame can slide along a support member of the support frame.

55. (New) A cubicle device as claimed in Claim 54, having a pair of said linkages at the top and bottom thereof, said parts of the support frame to which upper and lower pairs of main link arms are respectively pivotally connected being slidable on said support member.

56. (New) A cubicle device as claimed in Claim 55, wherein the support member is foldable about its centre so that in the folded state of the support frame, the pair of linkages lie aside each other in a folded state.

57. (New) A cubicle device as claimed in Claim 55, wherein the respective upper and lower toggles are actuatable in the unfolded state of the support frame to maintain the support member erect so as thereby to rigidify the support frame.

58. (New) A cubicle device as claimed in Claim 55, wherein one main link arm of each linkage is provided with a handle for facilitating folding and unfolding of the linkage, in use.

59. (New) A cubicle device as claimed in Claim 52, wherein the linkage includes an arm carrying a suction cup for attaching the erected cubicle device, in use, to a vehicle.

60. (New) A cubicle device as claimed in Claim 59, wherein the arm is foldable.

61. (New) A cubicle device as claimed in Claim 49, wherein the support frame includes foldable stabilising arms for engagement, in use, with a vehicle roof, when the erected cubicle device is temporarily attached to a vehicle.

62. (New) A cubicle device as claimed in Claim 13, wherein the stabilising arms have respective magnets at their free ends for attachment to said vehicle roof.

63. (New) A vehicle having attached to a part thereof a temporary cubicle device which is normally in a first, stowed state in or on the vehicle, but which upon manipulation by a user can assume an assembled state automatically, at least partly, in which at least a part thereof is at the exterior of the vehicle.

64. (New) A vehicle as claimed in Claim 63, wherein the frame is held horizontal by a spring and catch mechanism.

65. (New) A vehicle as claimed in Claim 63, including a toilet seat attached to a floor of the vehicle boot.

66. (New) A vehicle as claimed in Claim 65, wherein the toilet seat can be moved from a first stowed position where it is wholly received in the boot, to a second, in use, position where it is within the assembled cubicle.

67. (New) A vehicle as claimed in Claim 66, wherein the toilet seat can be pivoted from its first to its second position.

68. (New) A vehicle having the cubicle device roof mounted and capable of being drawn forward to a stable position, wherein with the canopy in said stable position, operation of a catch releases from the underside of the canopy part a lower side part of the cubicle device, which depends from the canopy part at said side of the vehicle.

69. (New) A vehicle as claimed in Claim 68, wherein a toilet seat is stowed at said lower side part.

70. (New) A vehicle as claimed in Claim 68, wherein once the canopy part is in said stable position and said lower side part is released, non-transparent material attached to the canopy part can, in use, be released from its folded state so as to depend therefrom to reach the ground.